

Inhalt/Contents

- Abate, M.: Common Fixed Points of Commuting Holomorphic Maps 645
- Aytuna, A., Krone, J., Terzioğlu, T.: Completed Infinite Type Power Series Subspaces of Nuclear Fréchet Spaces 193
- Barge, J.: Cohomologie des groupes et corps d'invariants multiplicatifs 519
- Bongartz, K.: Schichten von Matrizen sind rationale Varietäten 53
- Carles, R.: L'ensemble des algèbres de Lie algébriques n'est pas Zariski-dense dans la variété des algèbres de Lie de dimension $M \geq 9$ 491
- Chen, W.: Scalar Curvatures on S^n 353
- Dethloff, G. E.: On Essential Singularities of Meromorphic Mappings 499
- Dorman, D. R.: Singular Moduli, Modular Polynomials, and the Index of the Closure of $\mathbb{Z}[\lambda(\tau)]$ in $\mathbb{Q}(\lambda(\tau))$ 177
- Ecker, K., Huiskens, G.: Immersed Hyper-surfaces with Constant Weingarten Curvature 329
- Fahlaoui, R.: Stabilité du fibré tangent des surfaces de Del Pezzo 171
- Flapan, E.: Symmetries of Möbius Ladders 271
- Garofalo, N., Lanconelli, E.: Asymptotic Behavior of Fundamental Solutions and Potential Theory of Parabolic Operators with Variable Coefficients 211
- Gröger, K.: A $W^{1,2}$ -Estimate for Solutions to Mixed Boundary Value Problems for Second Order Elliptic Differential Equations 679
- Gulliver, R., White, B.: The Rate of Convergence of a Harmonic Map at a Singular Point 539
- Hermann, C. F.: Thetareihen und modulare Spitzenformen zu den Hilbertschen Modulgruppen reell-quadratischer Körper. II 689
- Hsia, J. S., Hung, D. C.: Even Unimodular 8-Dimensional Quadratic Forms Over $\mathbb{Q}(\sqrt{2})$ 367
- Hueber, H., Müller, D.: Asymptotics for some Green Kernels on the Heisenberg Group and the Martin Boundary 97
- Huiskens, G. → Ecker, K.
- Hulek, K., Weintraub, S. H.: Bielliptic Abelian Surfaces 411
- Hung, D. C. → Hsia, J. S.
- Kato, M.: Compact Differentiable 4-Folds with Quaternionic Structures (Erratum) 352
- Krone, J. → Aytuna, A.
- Laconelli, E. → Garofalo, N.
- Lasry, J. M., Lions, P. L.: Nonlinear Elliptic Equations with Singular Boundary Conditions and Stochastic Control with State Constraints. I. The Model Problem 583
- Li, K.-Z.: Classification of Supersingular Abelian Varieties 333
- Lions, P. L. → Lasry, J. M.
- Mason, G.: Finite Groups and Hecke Operators 381
- Meyer, W. → Neutsch, W.
- Mierczyński, J., Poláčik, P.: Group Actions on Strongly Monotone Dynamical Systems 1
- Müller, D. → Hueber, H.
- Neutsch, W., Meyer, W.: A Root System for the Lyons Group 285
- Pagter, B. de: A Characterization of Sun-Reflexivity 511
- Patterson, S. J., Piatetski-Shapiro, I. I.: The Symmetric-Square L -Function Attached to a Cuspidal Automorphic Representation of GL_3 551
- Peternell, T.: Compactifications of \mathbb{C}^3 . II 121
- Piatetski-Shapiro, I. I. → Patterson, S. J.
- Poláčik, P. → Mierczyński, J.
- Przytycki, J. H.: On Murasugi's and Traczyk's Criteria for Periodic Links 465
- Quittner, P.: On the Principle of Linearized Stability for Variational Inequalities 257
- Reznick, B.: Forms Derived from the Arithmetic-Geometric Inequality 431
- Rieffel, M. A.: Continuous Fields of C^* Algebras Coming from Group Cocycles and Actions 631
- Riehm, C.: The Quadratic Schur Subgroup Over Local and Global Fields 479
- Rodrigues, B., Simons, S.: The Open Mapping and Closed Range Theorems 87
- Sasvári, Z.: Additivity of Certain Functionals and the Construction of Invariant Integrals 573
- Sersouri, A.: Mazur's Intersection Property for Finite Dimensional Sets 165

IV

- Simons, S. → Rodrigues, B.
- Stengle, G.: A Measure for Semialgebraic Sets
Related to Boolean Complexity 203
- Sun, C.-J.: On the Gauss Map of Surfaces in
 R^n 375
- Szulkin, A.: An Index Theory and Existence
of Multiple Brake Orbits for Star-Shaped
Hamiltonian Systems 241
- Szydło, B.: Über Vorzeichenwechsel einiger
arithmetischer Funktionen. I 139
- Szydło, B.: Über Vorzeichenwechsel einiger
arithmetischer Funktionen. II 151
- Terzioğlu, T. → Aytuna, A.
- Uchiyama, K.: A Probabilistic Proof and
Applications of Wiener's Test for the Heat
Operator 65
- Varouchas, J.: Kähler Spaces and Proper Open
Morphisms 13
- Wadsworth, A. R.: Dubrovin Valuation Rings
and Henselization 301
- Weintraub, S. H. → Hulek, K.
- White, B. → Gulliver, R.
- Wolke, D.: Über das Primzahl-Zwillings-
problem 529
- Zeuner, H.: Laws of Large Numbers of Hyper-
groups on \mathbb{R}_+ 657

Covered by *Zentralblatt für Mathematik*
and *Current Mathematical Publications*

